EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S29	10873	((427/526,527,529,539,579,533) or (438/798,766,770,771,772,787,788,453,440,439,423,407,378,297) or (205/123,157,316)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/20 16:09
S30	5771	(SOI GeSOI GSOI GeSiOI GESiOI (silicon Si) adj insulator buried adj oxide) same (ion near5 (implant$7 bombard$7 inject$7 dope doping dopant oxygen "O.sub.2" "B.u/c." Ga Al BF "BF.sub.2" boron gallium aluminum))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09
S31	4147	(Vacancies voids pores porous porosity damag$5 dangling adj bonds) Same (anodic anodization electrolytic) same (semiconductor Si silicon germanium Ge SiGe GeSi dopant doping dope$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09
S32	66	S30 same S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09
S33	216	S30 and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09
S34	66	S32 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09
S35	150	S33 not S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09

S36	1985	("HF.u/c." Hydrofluoric hydrofluoride Hydrofloric hydrofloride Hydrofluoricacid hydrofluorideacid Hydro adj (fluoride fluoric floric)) Same (anodic anodization electrolytic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09
S37	44	S35 and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09
S38	1	S37 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:09
S39	43	S37 not S38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:20
S40	0	S34 and @pd> "20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:21
S41	0	S38 and @pd> "20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:22
S42	8	S39 and @pd> "20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:33
S43	106	S35 not S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:25

S44	4	S43 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:26
S45	102	S43 not S44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:26
S46	10	S45 and @pd>"20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/20 16:42
S47	2	("20050067294").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/29 15:08
S48	1	S47 and ("0.01" or "0.01%" or "0.01.percent.")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:08
S49	10937	((427/526,527,529,539,579,533) or (438/798,766,770,771,772,787,788,453,440,439,423,407,378,297) or (205/123,157,316)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/29 15:22
S50	5944	(SOI GeSOI GSOI GeSiOI GESiOI (silicon Si) adj insulator buried adj oxide) same (ion near5 (implant$7 bombard$7 inject$7 dope doping dopant oxygen "O.sub.2" "B.u/c." Ga Al BF "BF.sub.2" boron gallium aluminum))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22
S51	4293	(Vacancies voids pores porous porosity damag$5 dangling adj bonds) Same (anodic anodization electrolytic) same (semiconductor Si silicon germanium Ge SiGe GeSi dopant doping dope$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22

S52	67	S50 same S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22
S53	220	S50 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22
S54	67	S52 and S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22
S55	153	S53 not S54	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22
S56	2049	("HF.u/c." Hydrofluoric hydrofluoride Hydrofloric hydrofloride Hydrofluoricacid hydrofluorideacid Hydro adj (fluoride fluoric floric)) Same (anodic anodization electrolytic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22
S57	45	S55 and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22
S58	1	S57 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22
S59	44	S57 not S58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:22

S60	0	S58 and @pd>"20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:24
S61	9	S59 and @pd>"20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:24
S62	30	S54 and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:26
S63	1	(S54 or S62) and @pd>"20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:33
S64	108	S55 not (S54 or S58 or S59)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:35
S65	12	S64 and @pd>"20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:35
S66	53	S64 and (Vacancies voids pores porous porosity) with (percent percentages "%" grade$2 grading different differential$3 differentiat$4 vary$4 varied)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:40
S67	2	S66 and @pd>"20070531"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/29 15:41

| S68 | 110 | (("6784072") or ("6404014") or ("6429488") or ("6486037") or ("6602757") or ("6495429") or ("6593205") or ("6812114") or ("6743651") or ("6756639") or ("6835983") or ("6989058") or ("7084460") or ("6888221") or ("7075150") or ("6967376") or ("7067371") or ("7115463") or ("7141457") or ("5188978") or ("5767549") or ("6214694") or ("6255145") or ("6180486") or ("6426252") or ("6566177") or ("6222253") or ("6300218") or ("6432754") or ("7656257") or ("6043166") or ("5930643") or ("6090689") or ("6259137") or ("6204546") or ("6333532") or ("6846727") or ("6541356") or ("6805962") or ("6841457") or ("6946373") or ("6800518") or ("6717217") or ("6855436") or ("7049660") or ("7026249") or ("7169226") or ("7124558") or ("6861158") or ("7074686") or ("6991998") or ("7172930") or ("7141115") or ("7084050")).PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2008/02/29 15:56 |
| S69 | 53 | S66 not S68 | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/02/29 15:56 |

3/30/2008 11:35:55 AM
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